ANIKET UPADHYAY

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# EDUCATION

## Madhav Institute of Technology and Science, Gwalior

### B. Tech in Computer Science and Design

 2022-2026

CGPA: 8.95

# EXPERIENCE

## Amazon

### Software Developer Intern

 Jan 2023 – Jun 2023 Hyderabad, India

* Developed native **AWS services** from scratch using key components such as dynamoDB, IAM, CloudAuth, SQS, ECS, and more.
* Created **React-based tools** for Amazon’s selling partners to enhance user experience and business performance.
* Participated in brainstorming and innovation sessions to create new tools for product development.
* Collaborated with team members on code reviews, design discussions, team planning, and metric/COE reviews.

## Geekster

### Educator

 June 2022 - December 2022

* Mentored over **300 students** in problem-solving using data structures and algorithms.
* Conducted sessions on DSA concepts and resolved doubts and queries from students.

## Pepcoding Private Education Limited

### Frontend Developer

 June 2021 - December 2021 Noida, India

* Developed the production-level UI of project **NADOS**, a peer-to-peer mock interview platform, using React and Redux for over **50,000 users**.
* Worked with various frameworks and extensions of front-end technology to create responsive and interactive web pages.
* Ensured the quality and performance of the front-end code by testing and debugging.

## FreeLance - Web Developer

### FixOrie

 June 2021 - July 2021

* Created a fully responsive website for FixOrie, a B2B business application that provides home services in small cities.
* Used HTML, SASS, JavaScript, and Bootstrap to design and implement the website layout and features.

# ACHIEVEMENTS

* Secured a prestigious position at **Amazon**

as a software developer intern.

* Won the **second** prize in a university-level **TechHack hackathon** for demonstrating strong problem-solving and technical skills.
* **Advanced to round 3**: National

Semi-ﬁnals in Microsoft Imagine Cup 2021.

* **Ranked second** out of 200+ participants in a front-end quiz organized by GirlScript Rohtak.
* Shortlisted among 10k+ students from 3 lakh participants for semi-ﬁnals in Tech Gig Challenge.

# TECHNICAL SKILLS

**Language :**  C++, HTML, CSS, JS ,Python

**FrameWorks :** React, Redux **DataBase :** MySQL

**Backend :** Node.js

**AWS Services :** ECS, SNS, SQS, Lambda

**Other Technology :** Git/Github

# PROJECTS

**InstaReels -** [link](https://github.com/Neha-2701/InstaReels)

* A application that allows users to login/signup to account and upload videos with the functionality of like and comment. Firebase is used for authentication of users and storage of data.

**MySnap -** [link](https://github.com/Neha-2701/MySnap)

* A customized camera for desktops with zoom-in-out functionalities. It enables downloading of the picture or video in the local system. Built using HTML, CSS, JavaScript, and IndexDB.

### Netﬂixa : Movie App - [link](https://github.com/Neha-2701/netflixa)

* A Netﬂix clone with various functionalities, such as displaying movie trailers and details. Built using React.

**Excel Clone -** [link](https://github.com/Neha-2701/Excel)

* A spreadsheet application that allows users to add as many sheets as they want, apply formulas on cells, detect cycles, download and upload data. Built using HTML, CSS, and JavaScript.